

From: "Azhar, Wardah" <azharw@cdmsmith.com>  
To: "Novak, Madi" <Novak.Elisabeth@epa.gov>  
CC: "Peterson, Lance" <peterstone@cdmsmith.com>  
Date: 6/1/2022 2:00:08 PM  
Subject: RE: Arkema and the HxCDF PTW threshold

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Hi Madi,

Are there any times this week that work for a meeting to discuss preliminary findings regarding the HxCDF PTW threshold?

Thanks,  
Wardah

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From: Novak, Madi <Novak.Elisabeth@epa.gov>  
Sent: Tuesday, May 10, 2022 9:48 AM  
To: Peterson, Lance <peterstone@cdmsmith.com>  
Cc: Azhar, Wardah <azharw@cdmsmith.com>  
Subject: RE: Arkema and the HxCDF PTW threshold

This looks good, Lance, thank you. Yes, please get started.  
Thank you,  
Madi

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From: Peterson, Lance <PetersonLE@cdmsmith.com>  
Sent: Tuesday, May 10, 2022 8:23 AM  
To: Novak, Madi <Novak.Elisabeth@epa.gov>  
Cc: Wardah Azhar <azharw@cdmsmith.com>  
Subject: Arkema and the HxCDF PTW threshold

Hello Madi,

Per your request, CDM Smith has developed a scope and LOE to investigate the HxCDF PTW threshold. We understand that LSS has a concern with the HxCDF PTW threshold developed using the food web model. Specifically, Integral has performed some work that they think indicates an error in how the food web model was run for the HxCDF PTW threshold. CDM Smith will look into how the food web model was run for HxCDF as follows:

- (b)(5) [REDACTED] ( [REDACTED]
- (b)(5) [REDACTED] b [REDACTED] ( [REDACTED] )

(b)(4) [REDACTED]. Please let us know if you have any question and if we can get started.

Lance Peterson, RG, LHG  
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